Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Page Denied

STAT

Next 1 Page(s) In Document Denied

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

STAT

INFORMATION ON SOVIET SHIPYARD ACTIVITIES

This report presents, in table form, information on the basic activities of Soviet shipyards discussed in Soviet newspapers and periodicals published from 26 August 1949 through 17 May 1956.

The information, presented in four columns, includes the name and location of the shipyard, plant, or shop; the administration under which it operates; the name of the director; and data on the operations and facilities.

Numbers in parentheses refer to appended sources.

Abbreviations

The following abbreviations are used in this report:

Baltekhflot -- Baltic Technical Fleet

Glavlatrybprom -- Main Administration of the Latvian Fishing Industry

Glavmorprom -- Main Administration of Maritime Shipbuilding and Ship Repair Industries

Glavmorput'-- Main Administration of Seaways

Glavmorrechprom -- Main Administration of Maritime and River Shipbuilding and Ship Repair Industries

Glavnefteflot -- Main Administration of the Petroleum Fleet

Glavrechprom -- Main Administration of River Shipbuilding and Ship Repair Industries

Glavsudoverf'lesprom -- Main Administration of Shipyards for Reinforced Concrete and Wooden Shipbuilding and Timber Managements

Glavvodput'-- Main Administration of Waterways

Kaspnefteflot -- Caspian Sea Petroleum Fleet

MV -- motor (diesel) vessel

SS -- steamship

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Name and Location	Administration	Director	Operations and Facilities
Alekseyevskiy Ship Repair Shops (Kuybyshev)	Volga SS Line (1)	Belyanichev (1)	Repair: main engine repair and general overhaul of river passenger ships (110) Facilities: machine, forging, woodworking, boiler welding, wood drying shops; mechanical loaders for cupola furnaces (2)
Aral'sk Ship Repair Plant			Production: bimetal parts -- bronze-coated steel or iron.(3)
Astrakhan' Plant imeni Karl Marks (39)			
Astrakhan' Ship Repair Plant imeni X Godovshchina Oktyabr'skoy Revolyutsii	Glavnefteflot (27)		Repair: repairs nearly 75 percent of Caspian roadstead fleet (158)
Astrakhan' Ship Repair Plant imeni 30-aya Godovshchina Oktyabr'skoy Revolyutsii	Volgotanker SS Line (149)		Repair: general repair for Volgotanker; this is the line's newest industry; on left bank of Volga just outside Astrakhan' (149)
Astrakhan' Plant imeni III Internatsional	V[illegible]nker SS Line (4)		Repair: petroleum barges; conversion of fleet for operation on expanded Volga River (133)
Astrakhan' Plant imeni Lenin	Volgotanker SS Line (5)		
Astrakhan' Plant imeni S. M. Kirov			Construction: tugs for the fishing fleet (82); sectional assembly (152)
Astrakhan' Krasnyye Barrikady Plant (on Bertyul' River) (153)			
Astrakhan' Ship Repair Plant imeni Stalin	Glavrechprom (6)	A. M. Dednev (7)	Construction: motorboats; twin-screw ferry (6) Repair: intermediate ship repair (8)

STAT

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Name and Location	Administration	Director	Operations and Facilities
Astrakhan' Plant imeni Uritskiy	Volga SS Line (9)		Facilities: main wintering base for refrigerator ships (9)
Baku Shipyard			Repair: ships and cutters of Kaspneftefflot (10)
Baku Ship Repair Plant imeni Parizhskaya Kommuna		Sizov (11)	Repair: repairs most Caspian Sea tankers (11)
Baku Shipyard imeni Vano Sturua	Glavmorprom (143)	Asadov (146)	Construction: 1,200-hp maritime tugs (143) Facilities: tool and lathe shops (4), forging and hull welding shops (12)
Baku Plant imeni Zakavkaskaya Federatsiya			Repair: tankers Production: engine fuel equipment (156)
Balakovo Plant	Glavrechprom (8)		Repair: intermediate repair, overhauling, and modernization of large numbers of cargo-passenger and passenger ships, and tugs (8)
Baltic Plant (see Leningrad Baltic Shipbuilding Plant)			
Batumi Ship Repair Plant			Production: PSG-100 cargo loaders (151) Construction: 80-passenger cutters for Black Sea excursion service (13); lifeboats and hydroplanes (144) Facilities: has under construction 3 new slips for small diesel vessels, a hydroplane shop, and a woodworking shop (144)
Belomorsk Ship Repair Shops		Pavlenko (14)	

STAT

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Name and Location	Administration	Director	Operations and Facilities
Belyy Gorodok Ship Repair Plant	Moscow SS Line (114)	Rykov (114)	Repair: 49 steamships and barges repaired in winter of 1954 (114) Facilities: Foundry, machine shop, woodworking shop (114)
Blagoveshchensk Ship Repair Plant imeni Lenin (15)			
Chardzhou Ship Repair Plant imeni 20 let TSSR			Repair: boilers Facilities: welding, lathe, fitting shops (17)
Cherepovets Ship Repair and Shipbuilding Plant	Northwest SS Line (18)	N. V. Minayev (18)	
Chistopol' Ship Repair Plant Imeni Gazhiyev, Plant	Kama SS Line (19)	Leznov (1)	Repair: main diesel vessel repair base for the Kama SS Line (20) Production; piston rings, valves, connecting rod pins, head bushings and bearings -- 58 percent of all piston rings to be produced here in 1956 and 97 percent of all rod pins (156)
Gomel' Ship Repair Plant	Dnepr SS Line (21)		Construction: 25 diesel vessels (150 hp) launched in 1955 (150)
Gor'kiy Shipbuilding and Ship Repair Plant (22)			

STAT

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Name and Location	Administration	Director	Operations and Facilities
Gor'kiy Shipbuilding Plant Andrey Zhizhikin (23)			
Gor'kiy Shipbuilding and Ship Repair Plant imeni V. M. Molotov (24)			Construction: MV Amur launched (2 engines, 300 total hp, 242 passengers); two more ships of same class scheduled for completion by the end of 1955 (117)
Gor'kiy Ship Repair Plant imeni A. A. Zhdanov (located in Krasnoye Sormovo district of Gor'kiy; therefore often called Krasnoye Sormovo Plant)		Smelyakovyy (53)	Construction: 2,250-hp diesel-electric passenger ships (Sixth Five-Year Plan); 20-ton, 2-man cargo diesel ships (54); series production of small diesels for produce shipment on small rivers(111); Bol'shaya Volga class cargo ships by block section assembly (142) Repair: re-equipped ships for service on the Volga-Don Canal (26)
Gor'kiy Teplokhod Plant	Glavrechprom (6)		Construction: new diesel-electric dredge Shtangovyy for rock work (6) Production: MP-12 marine steam engines for suction dredges (35); crane steam boilers (107)

STAT

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Name and Location	Administration	Director	Operations and Facilities
Gorodets Machinery Plant	Glavrechprom (6)		Production: electric windlasses (6)
Gorodets Shipyard	Glavsudoverf'lesprom (127)	Kurochkin (28)	Construction: passenger landing stages (29); 55-meter-long steel barges (30), reinforced-concrete landing stages (127)
			Production: metal parts for containers (127)
Gur'yev Ship Repair Shops	Ural SS Line (31)		Repair: barges and ships for Ural SS Line (32)
Izmail Ship Repair Plant	Danube SS Company (33)	Buryachek (34)	Repair: tugs and diesel vessels (34)
Kachug Shipyard			Construction: self-propelled and unrigged ships, including 300-ton and 800-ton dry-cargo barges (80); two diesel refrigerator ships built for Lena SS Line in 1955 (120)
Kalach Shipbuilding and Ship Repair Plant	Glavrechprom (35)		Construction: 60-ton diesel cargo ships; 34 to be delivered in 1955 (35)
Kalinin Ship Repair Shops	Moscow SS Line		Construction: Kalininets class ships (120-passenger capacity) (6)
Kama Shipyard [probably in Molotov]	Kama SS Line (9)	Chuvashev (132)	General construction and repair.
			Production: standard design houses (9)

STAT

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Name and Location	Administration	Director	Operations and Facilities
Kanonerskiy Ship Repair Plant (Leningrad)	Glavmorrechprom (36)	Prokof'yev (37)	Production: TsNIIL-2 timber rafting machines (38)
Kaunas Ship Repair Plant	Neman SS Line (40)		Construction: Moskvich-class passenger vessels (41); floating cranes (40); 50-ton Neman-class ships (42); 500-dead-weight-ton metal barges (154)
Kerch' Ship Repair Plant (43)			Production: engine cylinder covers (156)
Khabarovsk Ship Repair Shops	Glavvodput' (6)		
Khabarovsk Ship Repair Plant	Amur SS Line (148)	Menichenko (148)	
Kherson Shipbuilding Plant imeni Komintern	Glavrechprom (5)		Construction: lake pusher tugs (151); cargo ships and pontoons for floating cranes (45); Moskvich-class ships, dredges (81); 300-hp, twin-screw diesel passenger ships for reservoir service (147)
Kherson Shipyard			Repair: general ship repair and modernization (8)
			Construction: 3 reinforced-concrete floating docks produced for Far East in 1955 (123)

STAT

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Name and Location	Administration	Director	Operations and Facilities
Khlebnikovo Ship Repair Plant (redesignated from shops in 1954)	Moscow SS Line (114)	Gunin (114)	Repair: current and intermediate vessel repairs (46); capital repair (114) Production: engine fuel systems; engine spare parts; fuel-injection nozzles for 3D6 (47)
Khodzheyli Ship Repair Plant	Central Asian SS Line (126)	Moryakov (126)	Construction: 500-dead-weight-ton dry cargo barges (126) Repair: barges (48)
Kholmsk Ship Repair Shops			Repair: steam- and diesel-engine repair (49)
Kiev Ship Repair Plant imeni Stalin	Dnepr SS Line (21)	Tikhiyenko (15)	Repair: diesel shop repairs 3D6 engines from all basins (50) Facilities: hull welding shop; plant is one of the largest heavy industries in the Dnepr Basin (51)
Kiev Leninskaya Kuznitsa Shipbuilding Plant			Construction: series production of trawlers, including 460-ton deep-sea trawler (79); river vessels, diesel-electric bucket dredges (78), 1,500-ton barges (113); designs completed for new steam tugs, express refrigerated ships (113) Production: agricultural machinery and spare parts; petroleum machinery (78)

STAT

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Name and Location	Administration	Director	Operations and Facilities
Kiliya Ship Repair Plant	Danube SS Company (33)		
Klaypeda Ship Repair Plant			One of the largest industries on the Baltic coast. Construction: medium fishing trawlers, dry-cargo barges, tankers (2 under construction) (108) Repair: fishing vessels (repair volume doubled since 1950) (108)
Krasnoarmeysk Plant	Volga SS Line (9)	Aksenov (9)	
Krasnogorsk Shipyard	Sakhalin SS Company (120)	I. Verevin (120)	
Krasnovodsk Ship Repair Plant	Caspian SS Company (52)	Kapitonov (52)	
Krasnoyarsk Ship Repair Plant	Glavrechprom (6)		Construction: 200-ton diesel cargo ships (6); 300-hp RBT tugs (157)
Krasnoye Sormovo Plant imeni A. A. Zhdanov (see under Gor'kiy)			
Krasnyy Don Shipbuilding and Ship Repair Plant (Rostov)	Glavrechprom (6)		Construction: 60-ton, water jet cargo ships (1); 15 delivered in October 1954 (6); built by prefabricated section assembly (125)

STAT

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Name and Location	Administration	Director	Operations and Facilities
Krasnyy Flot Ship Repair Plant (Rostov)	Volga-Don SS Line (55)	K. Leonov (56)	Repair: capital repairs on steam and diesel vessels (57) Facilities: boiler shop, machine shop (25)
Kuybyshev Ship Repair Plant			
Leningrad Baltic Shipbuilding Plant imeni S. Ordzhonikidze	Ministry of Shipbuilding Industry (162)	D. N. Balayev (160)	Construction: series of 10,000-ton-displacement diesel-electric refrigerator ships for the fishing fleet (including the Kurgan, Aktyubinsk, and Akmolinsk already launched) (160); construction of 25,000-ton-displacement ships and whaling factory ship double the size of the Slava planned (164) Production: major marine engine building center for USSR shipbuilding industry; propeller shafts, rudders, miscellaneous engine parts, boilers and fittings (160) Facilities: 25, 200, and 350-ton-capacity floating cranes; new assembly, prefabricating and welding, and hull shops (160)

STAT

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Name and Location	Administration	Director	Operations and Facilities
Leningrad Vodnik Plant (22)			Construction: reinforced-concrete work (141)
Leningrad Strel'ninskaya Shipyard			Construction: pilot boats, tugs, lifeboats (99) Special processes: pioneer in the use of Bakelite wood veneer for shipbuilding (99) Production: huts for antarctic expedition (144)
Leningrad Ship Repair Plant	Baltekhflot (118)		Repair: fishing craft from North Atlantic Fleet (118)
Limenda Plant (near Kotlas)	Glavrechprom (131)	Moshkin (47)	Repair: general repairs for the Northern SS Line
Makhachkala Ship Repair Plant	Caspian SS Company (58)		Construction: 300-hp pusher tugs (6); 13 launched in 10 months of 1955 (120)
Mangal'skaya Shipyard (Latviya)	Glavlatrybprom (77)		Construction: motor fishing boats (77)
Marposadskaya Shipyard	Glavsudoverf'lesprom (127)		Production: containers (127)
Molotov Staryy Burlak Plant	Glavrechprom (6)		Construction: cranes, 520th 1 1/2-ton crane delivered in 1954 -- production shifted to diesel-electric cranes (6)

STAT

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Name and Location	Administration	Director	Operations and Facilities
Moscow Shipbuilding and Ship Repair Plant	Glavrechprom (59)		Construction: 150-passenger Moskvich-class ships (59) and adaptations such as the Moskvich milk carrier (6) and the Moskvich fish carrier (60); 250-passenger lake-type passenger ships of OM series (4 built in 1954) (61) Production: electric capstans and windlasses (6) Processes: In July 1955, OM vessel construction by assembly of prefabricated sections began (112)
Moscow Shipbuilding Yard	Glavrechprom (62)		Construction: yard devoted entirely to construction of pusher tugs (62)
Murmansk Ship Repair Plant (63)			
Neva Shipbuilding and Ship Repair Plant (Leningrad)			Construction: 110-passenger diesel passenger ships of the Leningradets class (64) Repair: almost all capital and intermediate repairs on diesel ships of the Northwest SS Line (65) Production: stokers, automatic coal loaders, bending presses LGS-2 (9)

STAT

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Name and Location	Administration	Director	Operations and Facilities
Nagatinsk Floating Ship Repair Shops			Repair: large numbers of 3D6 engines (122)
Novaya Ladoga Plant	Northwest SS Line (57)		Repair: wintering and repair base for ships of the Northwest SS Line (57)
Nogatinsk Shipbuilding Yard			Construction: diesel vessels for the Volga-Don SS Line (66)
Novgorod Ship Repair Plant	Northwest SS Line (130)		Construction: 76-meter, two-deck, metal hull passenger landing stage for Novgorod (121)
Novorossiysk Ship Repair Plant	Glavmorprom (67)		
Novosibirsk Plant	West Siberian SS Line (68)		Repair: wintering and repair base for ships of the Ob' River fleet (68)
Odessa Ship Repair Plant	Black Sea SS Company (69)	I. Lesovikov (69)	Repair: capital repair on major passenger ships (MV Krym, etc.) (70) Facilities: machine, electric assembly, and rigging shops (9)
Odessa Ship Repair Shops	Black Sea SS Company (127)		

STAT

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Name and Location	Administration	Director	Operations and Facilities
Odessa Shipbuilding and Ship Repair Plant	Glavmorprom (76)		The largest industrial enterprise of the Ministry of Maritime Fleet, USSR (76) Production: PSG-100 hold-loading machines (159)
Omsk Shipbuilding Plant		Kiselev (71)	Construction: diesel refrigerator ship under construction (71)
Omsk Ship Repair Plant imeni Stalin	Irtysh SS Line (72)	Kudryavtsev (72)	Repair: diesel engines
Pamyat' Parizhskoy Kommuna Ship Repair Plant [Gor'kiy]	Volga SS Line (9)		Production: spare parts for engine repairs (73). One of the largest repair bases on the Volga (142) Construction: 100-ton unrigged vessels (4 in 1954, 7 in 1955) (143)
Pavlodar Ship Repair Plant (74)			
Pavlovsk Ship Repair Shops			Construction: 100-ton barges (75)
Peleduy Shipyard	Lena SS Line (114)		Construction: barges Production: Parts for standard prefabricated houses (114)
Petrozavodsk Metal Plant			Production: fishing vessel engines, steel barrels, anchors (83)

STAT

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Name and Location	Administration	Director	Operations and Facilities
Petrozavodsk Ship Repair Plant		Pastukhov (14)	Construction: steam cranes (128) Repair: tugs and fishing vessels (84) Facilities: woodworking shop (116)
Pindushi Shipyard		G. Bychkov (85)	Production: parts for two-unit standard houses (85)
Pinsk Ship Repair Plant			Construction: 60-ton self-propelled barges (86)
Provodino Ship Repair Shops	Northern River SS Line (65)		
Przheval'skiy Ship Repair Plant			Construction: 60-seat passenger cutters (155)
Riga Machine Building Plant	Glavrechprom (81)		Construction: cranes (200 produced in 1954) (81); series production of pneumatically controlled cranes (87) Special processes: Savchenko cold welding for castings (88); radioactive cobalt inspection of small forgings and welded parts (89) Facilities: metalworking shops, assembly shops, foundry (90)
Riga Ship Repair Shops	Baltic SS Company (91)		Production: PTS-1 and PTS-2 cargo loaders (151)

STAT

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Name and Location	Administration	Director	Operations and Facilities
Riga Shipbuilding and Ship Repair Plant			Construction: ocean-going tugs, series production of Latviyets-class ships (92) Repair: current, capital (major vessels) (109) [Ob' and Lena re-equipped in this yard for the antarctic expedition]
Saratov Ship Repair Plant	Glavvodput' (56)		Production: 200 buoys for the Kuybyshev Reservoir (115)
Semipalatinsk Ship Repair Plant	Irtysh SS Line (93)	Fisun (93)	Construction: 60-ton self-propelled barges with water jet propulsion (94)
Shatilki Shipyard	Glavsudoverf'lesprom (127)		Construction: reinforced-concrete passenger landing stages (127) Production: LIIZhT 2.5-ton containers (127)
Shcherbakov Shipyard imeni Volodarskiy	Glavrechprom (81)		Construction: 600-hp pusher tugs (81); cranes (96)
Sortavala Ship Repair Plant			Repair: repair of ships for the North Ladoga Motorized Fishing Station and the Sortavala Fish Processing Plant (10)

STAT

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Name and Location	Administration	Director	Operations and Facilities
Stalingrad Shipyard			Construction: tugs, barges, dredges (97); 3,000-ton diesel ships (10 built) (98)
Stalingrad Plant	Glavrechprom (81)		Construction: diesel tugs (81)
Sokol Shipyard	Glavsudoverf'lesprom (127)		Production: containers (127)
Taganrog Ship Repair Plant	Glavmorput' (100)		
Tobol'sk Ship Repair Shops	Dnepr SS Line (101)		
Tuapse Ship Repair Plant imeni Dzhershinskiy			Facilities: hull shop (102)
Tulub'yevo Ship Repair Shops	Northern River SS Line (103)		Repair: wooden barges (104)
Tyumen' Plant	Irtysh SS Line (145)		
Uglich Machine Building Plant	Glavmorrechprom (36)		
Ulan-Ude Yard	Glavrechprom (35)		Construction: 150-hp diesel tugs, 150-hp pusher tugs (35)
Ufa Plant imeni Oktyabr'-skaya Revolyutsiya	Belaya SS Line (148)	Kalinin (148)	Facilities: welding shop, boiler shop (9)
			Construction: 300-ton metal dry-cargo barges (124)
			Repair: barges (124)

STAT

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Name and Location	Administration	Director	Operations and Facilities
Ural'sk Ship Repair Shops imeni Chapayev	Ural SS Line (105)		
Velikiy Ustyug Shipbuilding and Ship Repair Plant	Glavrechprom (120)	Chepygin (8)	Construction: barges (series production) (106); 500-ton diesel cargo ships (35); new diesel cargo ships with twin 3D6 engines -- 400-600 tons depending on allowable draft (120) (5 to be built in 1956, 12 per year by 1960) (119) Repair: intermediate (79) Facilities: instrument shop (79)
Vitebsk Ship Repair Shops			Construction: cargo-passenger cutters -- water jet propulsion (129)
Vladimirovka Yard	Volga SS Line (9)		Repair: wooden barges (9)
Yakutsk Ship Repair Shops	Lena SS Line (2)		Facilities: battery charging and repair station (2)
Yelgava Ship Repair Shop (Latvia)			Repair: general tug and vessel repair (135)

STAT

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Name and Location	Administration	Director	Operations and Facilities
Shipbuilding Yard imeni Ye. Yaroslavskiy (location unknown)	East Siberian SS Line (136)		
Zaporozh'ye Shipbuilding and Ship Repair Plant			Construction: 600-ton ore barges (137)
Zhdanov Plant No 2	Black Sea SS Company (138)		
Shipyard imeni Zhelyabov (Ustyuzhenskiy Rayon, Vologodskaya Oblast)		Gubin (139)	
Zvenigovo Ship Repair Plant imeni Butyakov (Mariyskaya ASSR)	Glavmorrechprom (36)		Repair: general repairs; readied 19 ships for navigation in 2 1/2 months of winter repair, 1954 (140)

STAT

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

STAT

SOURCES

1. Moscow, Vodnyy Transport, 1 Jul 54
2. Ibid., 17 Nov 53
3. Moscow, Komsomol'skaya Pravda, 16 Jan 54
4. Vodnyy Transport, 16 Feb 54
5. Ibid., 3 Feb 55
6. Ibid., 4 Nov 54
7. Moscow, Rechnoy Transport, 8 Apr 52
8. Vodnyy Transport, 15 Jan 55
9. Ibid., 1 Apr 54
10. Petrozavodsk, Leninskoye Znamya, 26 Jan 54
11. Baku, Bakinskiy Rabochiy, 2 Mar 52
12. Ibid., 18 Feb 54
13. Vil'nyus, Sovetskaya Litva, 17 Dec 53
14. Leninskoye Znamya, 22 Feb 52
15. Vodnyy Transport, 30 Jan 54
16. Minsk, Sovetskaya Belorussiya, 10 Feb 52
17. Ashkhabad, Turkmenskaya Iskra, 17 Mar 54
18. Rechnoy Transport, 18 Jul 52
19. Komsomol'skaya Pravda, 19 May 54
20. Rechnoy Transport, 20 Sep 49
21. Ibid., 18 Jan 52
22. Vodnyy Transport, 28 Jan 54
23. Komsomol'skaya Pravda, 27 Jan 52
24. Ibid., 15 Dec 51
25. Vodnyy Transport, 26 Jan 54
26. Moscow, Moskovskaya Pravda, 26 Jan 54
27. Vodnyy Transport, 17 Apr 54
28. Rechnoy Transport, 5 Feb 52
29. Vodnyy Transport, 26 Jan 54
30. Ibid., 8 Apr 54
31. Alma-Ata, Kazakhstanskaya Pravda, 28 Mar 54
32. Ibid., 28 May 54
33. Vodnyy Transport, 11 Dec 54
34. Ibid., 13 Nov 54
35. Ibid., 8 Feb 55
36. Ibid., 1 May 54
37. Moscow, Morskoy Flot, 5 Apr 52
38. Vodnyy Transport, 18 May 54
39. Morskoy Flot, 1 Oct 52
40. Kiev, Pravda Ukrainy, 17 Jan 52
41. Sovetskaya Litva, 20 Dec 53
42. Ibid., 15 Aug 54
43. Morskoy Flot, 5 Jul 52
44. Vodnyy Transport, 14 Sep 54
45. Bakinskiy Rabochiy, 5 Aug 54
46. Leninskoye Znamya, 5 Jan 54
47. Vodnyy Transport, 9 Jan 54
48. Tashkent, Pravda Vostoka, 12 Oct 54
49. Vodnyy Transport, 16 Sep 54
50. Rechnoy Transport, 29 Feb 52
51. Vodnyy Transport, 26 Aug 54
52. Ibid., 21 Oct 54
53. Morskoy Flot, 6 Aug 52
54. Vodnyy Transport, 8 Jan 55
55. Kazakhstanskaya Pravda, 30 Jan 55
56. Rechnoy Transport, 25 Jan 52
57. Ibid., 11 Jan 52

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

58. Vodnyy Transport, 1 Jan 54
59. Moscow, Vechernyaya Moskva, 29 Jun 54
60. Ibid., 11 Jun 54
61. Moskovskaya Pravda, 29 Oct 54
62. Vechernyaya Moskva, 14 Aug 54
63. Moscow, Gudok, 11 Sep 53
64. Moscow, Ogonek, 27 Dec 53
65. Rechnoy Transport, 15 Jan 52
66. Pravda Vostoka, 14 Aug 53
67. Morskoy Flot, 16 Aug 52
68. Rechnoy Transport, 18 Oct 49
69. Vodnyy Transport, 8 Jun 54
70. Komsomol'skaya Pravda, 29 Jan 55
71. Rechnoy Transport, 26 Aug 49
72. Ibid., 22 Apr 52
73. Vodnyy Transport, 1 Feb 55
74. Rechnoy Transport, 27 Sep 49
75. Ibid., 4 Nov 49
76. Vodnyy Transport, 8 Mar 55
77. Ibid., 19 Dec 53
78. Pravda Ukrainy, 27 Jan 54
79. Vodnyy Transport, 7 Sep 54
80. Ibid., 17 Feb 55
81. Ibid., 4 Nov 54
82. Ibid., 7 Jan 54
83. Leninskoye Znamya, 21 Feb 54
84. Ibid., 24 Dec 54
85. Vodnyy Transport, 22 Apr 54
86. Komsomol'skaya Pravda, 23 Sep 54
87. Riga, Sovetskaya Latviya, 1 Jan 55
88. Ibid., 14 Jul 54
89. Vechernyaya Moskva, 24 Jun 55
90. Sovetskaya Latviya, 3 Jan 54
91. Vodnyy Transport, 9 Sep 54
92. Ibid., 21 Oct 54
93. Ibid., 17 Oct 53
94. Moscow, Pravda, 23 Sep 54
95. Frunze, Sovetskaya Kirgiziya, 23 Jan 54
96. Moskovskaya Pravda, 9 Mar 55
97. Moscow, Krasnyy Flot, 30 Nov 52
98. Komsomol'skaya Pravda, 8 May 54
99. Tbilisi, Zarya Vostoka, 17 Dec 53
100. Morskoy Flot, 28 May 52
101. Rechnoy Transport, 22 Nov 49
102. Vodnyy Transport, 8 May 54
103. Moscow, Morskoy i Rechnoy Flot, Oct 53
104. Rechnoy Transport, 15 Jan 52
105. Kazakhstanskaya Pravda, 7 Jan 55
106. Rechnoy Transport, 20 Sep 49
107. Sovetskaya Latviya, 3 Jun 55
108. Sovetskaya Litva, 13 Jul 55
109. Sovetskaya Latviya, 7 Jul 55
110. Vechernyaya Moskva, 19 Jul 55
111. Yerevan, Kommunist, 15 Jul 55
112. Vechernyaya Moskva, 12 Jul 55
113. Pravda Ukrainy, 11 Aug 55
114. Vodnyy Transport, 29 Sep 55
115. Komsomol'skaya Pravda, 19 Jun 55
116. Petrozavodsk, Leninskaya Pravda, 13 Aug 55
117. Kommunist, 28 Aug 55

STAT

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7

118. Leningradskaya Pravda, 21 Aug 55
119. Vodnyy Transport, 18 Oct 55
120. Ibid., 29 Oct 55
121. Ibid., 27 Oct 55
122. Vechernyaya Moskva, 15 Sep 55
123. Pravda, 27 Sep 55
124. Vodnyy Transport, 10 Nov 55
125. Ibid., 17 Nov 55
126. Ibid., 24 Nov 55
127. Ibid., 3 Nov 55
128. Leninskaya Pravda, 6 Oct 55
129. Sovetskaya Belorussiya, 28 Oct 55
130. Vodnyy Transport, 17 Sep 55
131. Ibid., 15 Oct 55
132. Ibid., 13 Dec 55
133. Ibid., 24 Dec 55
134. Komsomol'skaya Pravda, 12 Nov 55
135. Sovetskaya Latviya, 20 Jan 54
136. Vodnyy Transport, 7 Oct 54
137. Vechernyaya Moskva, 1 Aug 55
138. Vodnyy Transport, 18 Jan 55
139. Rechnoy Transport, 12 Dec 52
140. Izvestiya, 28 Jan 54
141. Rechnoy Transport, 1 Nov 49
142. Vodnyy Transport, 7 Jan 56
143. Ibid., 9 Feb 56
144. Bakinskiy Rabochiy, 10 Jan 56
145. Vodnyy Transport, 17 Jan 56
146. Bakinskiy Rabochiy, 27 Jan 56
147. Sovetskaya Belorussiya, 20 Mar 56
148. Vodnyy Transport, 7 Feb 56
149. Ibid., 16 Feb 56
150. Moscow, Promyshlenno-Ekonomicheskaya Gazeta, 18 Mar 56
151. Vodnyy Transport, 20 Mar 56
152. Promyshlenno-Ekonomicheskaya Gazeta, 11 Apr 56
153. Zarya Vostoka, 10 Feb 56
154. Sovetskaya Litva, 17 Apr 56
155. Izvestiya, 29 Mar 56
156. Vodnyy Transport, 5 Apr 56
157. Moskovskaya Pravda, 17 May 56
158. Vodnyy Transport, 17 Apr 56
159. Ibid., 7 Apr 56
160. Pravda, 13 May 56
161. Promyshlenno-Ekonomicheskaya Gazeta, 13 May 56
162. Leningrad, Sudostroyeniya, No 5, May 56

* * *

Sanitized Copy Approved for Release 2011/04/07 : CIA-RDP81-00280R000100110005-7